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BIGBEN

SUPERCLAD[®] ECONOMY

SCAFFOLD SHEETING



BIGBEN® SUPERCLAD® ECONOMY SCAFFOLD SHEETING

DESCRIPTION

The **BIGBEN® Superclad® Economy** is manufactured using a strong reinforced multifilament polyester grid, laminated on both sides with a waterproof LDPE.

At the top, centre and bottom of the sheet is an increased strength fixing band with holes pre-punched every 100mm ensuring the **BIGBEN® Superclad®** can fit to all types of scaffolding.

PERFORMANCE AND PROPERTIES

MATERIAL	LDPE
EYELET BAND	7CM WITH 15MM EYELET HOLES EVERY 100MM
ROLL SIZES	2M X 45M & 3M X 45M
COLOUR	CLEAR
WEIGHT PER M2	130GSM
TENSILE STRENGTH (WARP)	22.5KG
TENSILE STRENGTH (WEFT)	14.5KG
ELONGATION (WARP)	22%
ELONGATION (WEFT)	20%
EYELET PULLOUT	600N
CONFORMS TO	BS 7955:1999

DURABILITY

BIGBEN® Superclad® Economy can be used for all types of short term projects up to a recommended period of 3 months. The chart to the right should help you in choosing the right product.

By choosing to use the **BIGBEN® Superclad®** products you can be assured workers and buildings will be protected from adverse weather conditions and will help you in meeting your deadlines.

DURATION OF BUILDING PROJECT

SITE	<3 MONTHS	3-6 MONTHS	6-12 MONTHS
SURROUNDED BY HIGH BUILDINGS	BIG BEN Superclad Economy	BIG BEN Superclad Economy	
URBAN/ INDUSTRIAL AREA	BIG BEN Superclad Economy		
COAST/ OFFSHORE AREA			

APPLICATION

BIGBEN® Superclad® Scaffold Sheeting should typically be fixed to the scaffolding horizontally with a recommended fixing pattern of one **BIGBEN® Toggle Tie** per m2.

However any fixing must be placed according to your calculations for each project.

FOR WEATHER PROTECTION

If the prime purpose is to protect personnel against wind and rain, we recommend the upper sheets overlap the lower sheets externally to ensure rain runs down the outside of the sheeting.

FOR CONTAINMENT

If the prime purpose is to protect the surrounding area from the impact of demolition, we recommend the upper sheets overlap the lower sheets internally to contain debris within the sheeting.

SCAFFOLDING DESIGN & INSTALLATION

When scaffold sheeting is to be installed, the structure must be designed to all relevant BS standards & codes of practice to accommodate the increase in wind loadings. Guidance should always be obtained by a qualified scaffold designer, or structural engineer before any sheeting is installed, and not before a full risk assessment has been carried out.

Only qualified Scaffolders should undertake the installation of scaffold sheeting.

FEATURES & BENEFITS

Pre-punched holes in the 3 fixing bands make installing the sheeting simple.

Helps ensure that site work continues in virtually all weather conditions.

Protects personnel from rain, snow and wind chill.

Can act as a containment to prevent debris falling from the scaffold.



DIMENSIONS & WEIGHTS

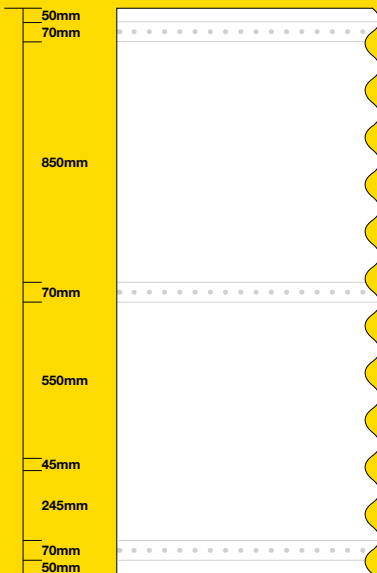
BIGBEN® Superclad® Economy Scaffold Sheeting

2m x 45m Roll	Weight per roll 12.2kg	Pallet 36 rolls
3m x 45m Roll	Weight per roll 17.8kg	Pallet 16 rolls

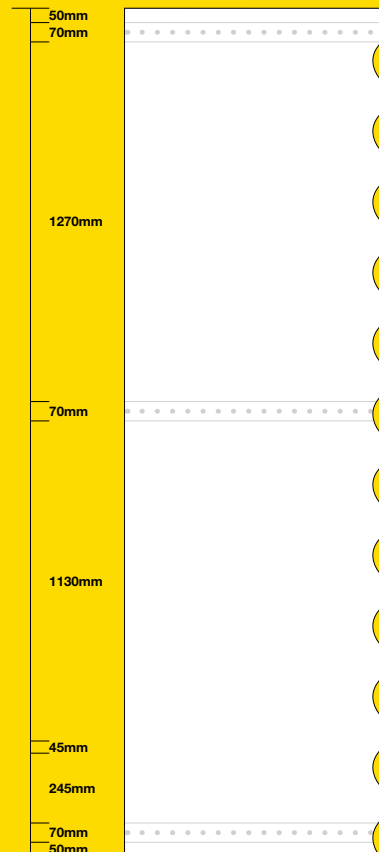
All rolls are supplied on a cardboard core and are individually packaged with a label identifying the product.

We recommend the rolls be stored under cover and away from direct sun light and heat.

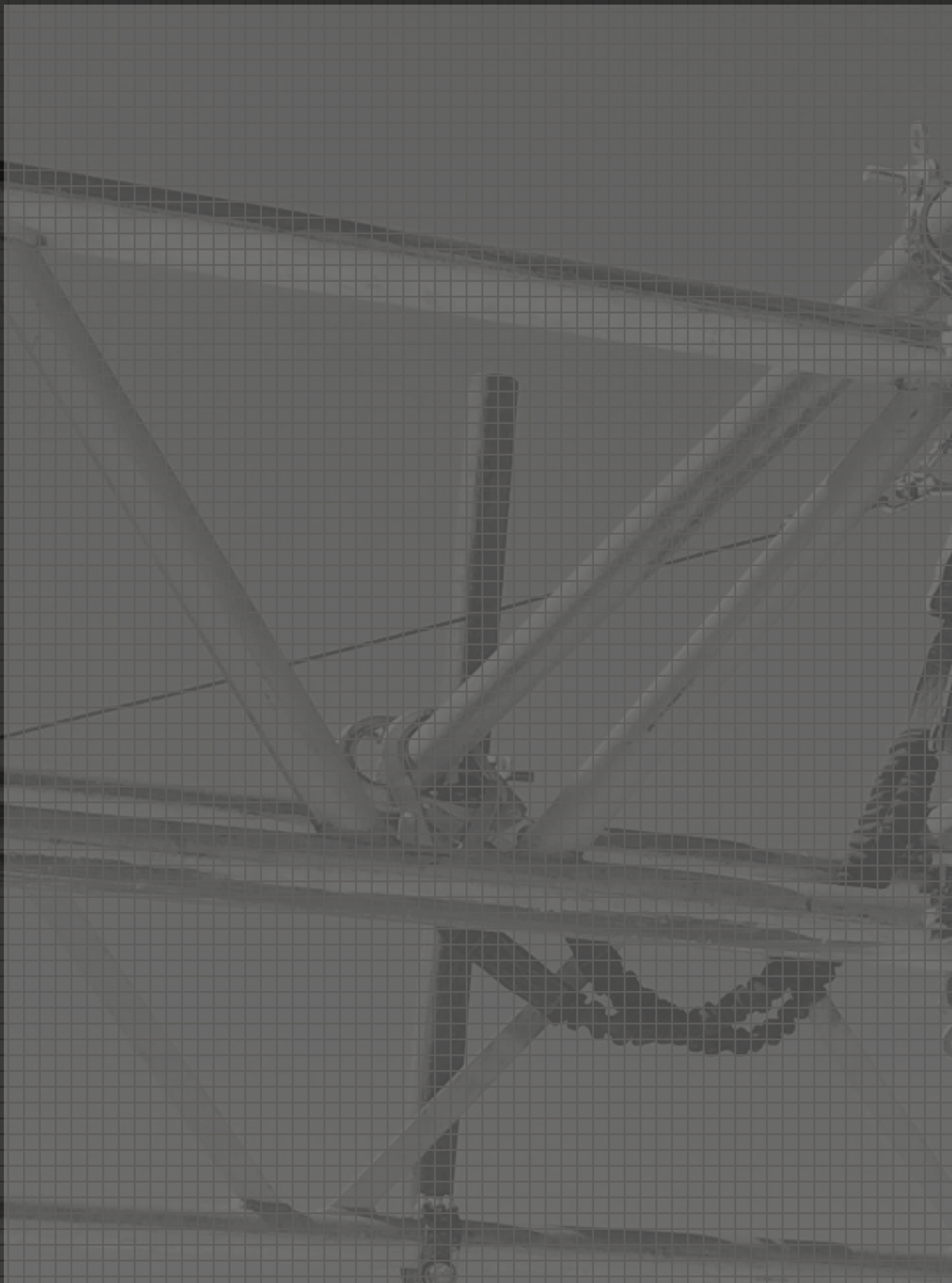
2 METRE



3 METRE



BIGBEN[®] SUPERCLAD[®] ECONOMY SCAFFOLD SHEETING



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